

A B S T R A C T

The invention relates to a process for the production of a shaped article comprising the
5 compression of one or more fibre layers containing polyolefin fibres. The invention also relates to shaped articles obtainable with the process according to the invention and their use in anti-ballistic applications. In the process according to the invention the fibre
10 layers contain 0.02 to 25 wt.% of a solvent for the polyolefin. The shaped articles obtained have an improved anti-ballistic quality.

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